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Absorbing material for disposable paper diapers - obt'd. by
polymerising acrylic acid high absorbence resin monomer soln.
coated on fibre webs
C89-165848

Absorbing material is produced by polymerisation of an acrylic acid
type high absorbance resin monomer soln. coated on fibre webs,
where at least part of the high absorbance resin adhered on the fibre
web is in the form of a fibrous resin which is generated utilising the
ditch provided on the fibre web surface.

USE/ADVANTAGE - Absorbing material useful for disposal
paper diapers is obt'd. As the absorbing material contains a fine
fibrous high absorbance resin, it absorbs a large amt. of the urine
quickly, and has soft texture. It is comfortable on use and does not
leak the urine easily. (15pp Dwg.No.0/14)

A(4-F4B, 9-A, 11-B5C, 12-B2, 12-V3A) D(9-C6) F(3-C, 3-C5,
4-C1, 5-A6B)

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